SFUND RECORDS CTR 46854

FAX COVER

To: Kevin Mayer

Company: USEPA

Fax Number: 1-(415)-744-2180

From: Michael J. McGuire

Company: McGuire Environ. Consult. Inc.

Fax Number: 1-310-451-7571

Subject:

Pages including cover page: 3

Date: 3/5/98

Time: 12:56:00 AM

MESSAGE

Attached is a memo and itinerary for a trip to view some interesting treatment technology that AST will be testing for perchlorate removal. Please let me know Λ S Λ P if you want to attend. Mike

WinFax PRO Cover Page

MEMORANDUM

March 3, 1998

To:

Members of Perchlorate Technical Sub-committee

From:

Michael J. McGuire

Subject:

Visit to Advanced Separation Technologies Full-Scale Installation for

Nitrate Removal in Campo, California

After the Technical Sub-committee meeting on March 12, I have made arrangements for us to visit the Advanced Separation Technologies (AST) full-scale installation for nitrate removal for anyone who is interested. The bad news is that Campo, California is on the Mexican border about 40 miles east of San Diego.

According to my map, the trip would entail about 170 driving miles and will take between three and four hours depending on traffic. I have attached a draft itinerary for your information. Please fill out the reservation information below and fax this back to me as soon as possible at 310-451-7571. We need to make arrangements to rent the proper number of vans for the trip, so we need to know who wants to join us.

Given the long distances involved, we decided against visiting the AST facility in Moreno Valley that is not operational. We can visit that location another time.

Michael J. McGuire, Ph.D.

Name:	Company:
Telepho	one:
	Yes, I plan to attend. I will be bringing additional people with me.
	No. I will not attend the field trip.

ITINERARY FOR VISIT TO CAMPO, CALIFORNIA Perchlorate Technical Sub-committee

Thursday, March 12, 1998

9:30 am Meeting of Technical Sub-committee at Watermaster offices,

Azusa, CA

11:30 am Adjourn meeting, box lunch at Watermaster offices

Noon Depart Azusa in vans, leave cars in Watermaster office lot

3:00 pm Arrive Campo, take tour of AST ion exchange facility

4:00 pm Leave Campo

8:00 pm Arrive Azusa to retrieve cars

Note: Depending on the time, we may stop someplace for dinner or press on to return everyone to Azusa as early as possible.